Proposed Refurbishment & Extension of 89-92 Guilford Street & 1-4 Lansdowne Terrace London WC1N

Design & Access Statement

Appendices

Issue 02 - July 2024

FOR PLANNING

Appendix 1	Architect's Drawings & Photos / Burd Haward Architects
Appendix 2	Structural Engineer Report and Drawings / Price & Myers
Appendix 3	Flood Risk Assessment and SUDS / Price & Myers
Appendix 4	Preliminary Ecological Appraisal / MKA Ecology
Appendix 5	Sustainability Statement / Max Fordham LLP
Appendix 6	Acoustic Report / Max Fordham LLP
Appendix 7	Access Statement / Keith Garner
Appendix 8	Heritage Statement / Iceni
Appendix 9	Planning Fire Safety Strategy / Jensen Hughes
Appendix 10	Planning Statement / hgh Consulting

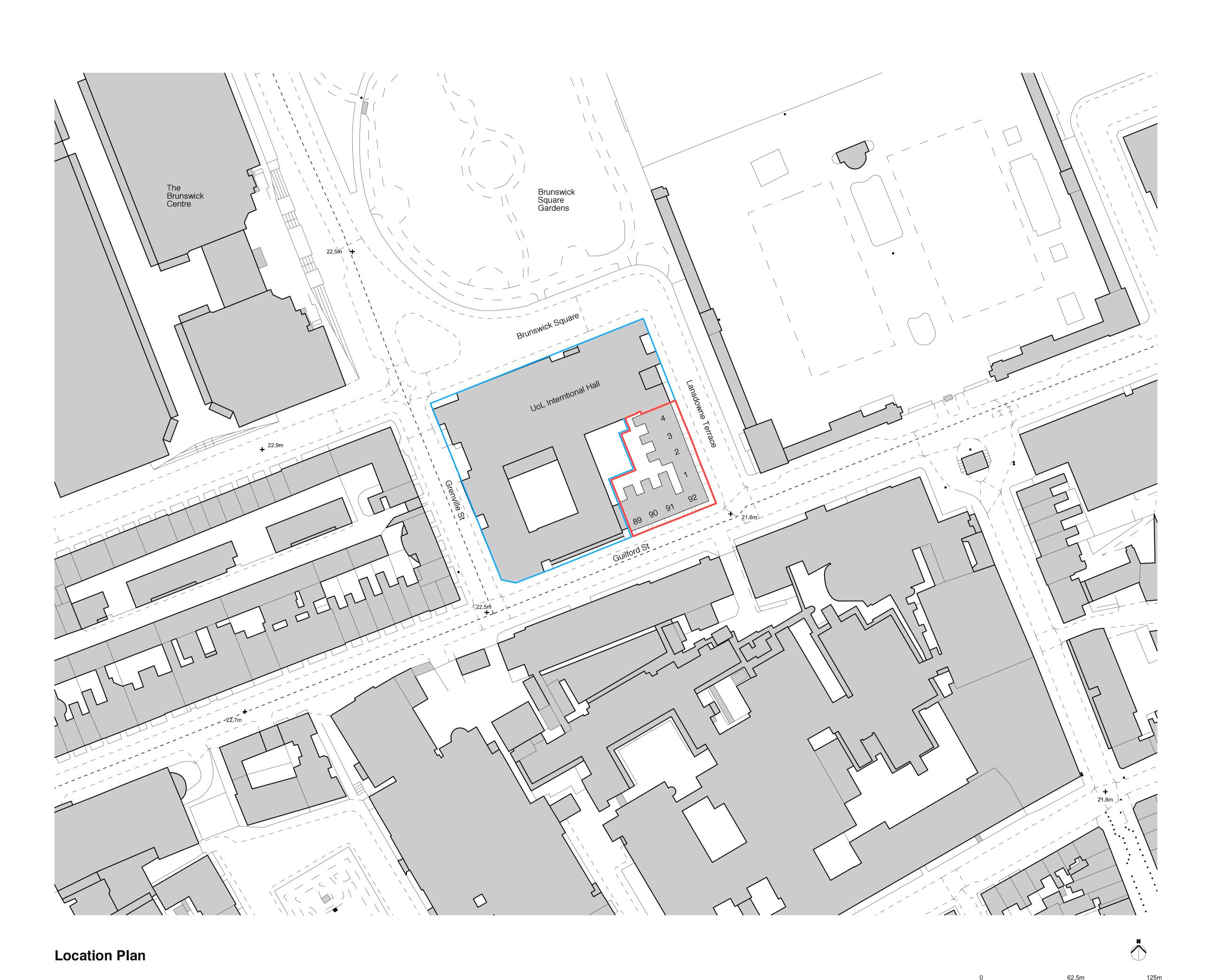
Appendix 1: Architect's Drawings / Burd Haward Architects

Drawing Issue Sheet 1

2327_Lansdowne & Guilford Townhouses Redevelopment

l				_		ı	1	_			1	_
Issue date				0			ļ	ļ	ļ	ļ	ļ	ļ
				5						ļ		ļ
				0			.		.		.	ļ
				7						.		ļ
				2			ļ	ļ	ļ	ļ	ļ	ļ
Drawing Title	Dwg No	Scale	Size	4								
							<u></u>		<u></u>		<u></u>	
Location Plan	2327_E000	1:625	A1	P1			}		}		}	
Existing Lower Ground Floor Plan	2327_E100	1:100	A1	P1								
Existing Ground Floor Plan	2327_E101	1:100	A1	P1						,		
Existing First Floor Plan	2327_E102	1:100	A1	P1		····		}				
Existing Second Floor Plan	2327_E103	1:100	A1	P1		····	<u> </u>	<u> </u>	<u> </u>	}	<u> </u>	<u> </u>
Existing Third Floor Plan	2327_E104	1:100	A1	P1		}	}	}	}	}	}	} }
Existing Roof Plan	2327_E105	1:100	A1	 Р1			<u> </u>	}	<u> </u>	<u> </u>	<u> </u>	
Existing Elevations	2327 E110	1:100	A1	 Р1		}	}	}	}	 	}	
	}						}		}	<u></u>	}	}
External_Existing Photographs	2327 E130	NTS								ļ		
External_Existing r notographs	2321_L130	INTO	} ~~~	P1		ļ	}	}	}	ļ	}	<u>.</u>
Estation Ocean d'Elean Datail	0007 5400			ļ		ļ		
Existing Ground Floor Detail	2327_E160	1:5	A3	P1		 .	}	}	}	ļ	})
Existing Wall to Floor Detail - Lansdowne Terrace		1:5	A3	P1)	<u></u>	<u></u>	<u></u>	<u>}</u>	<u></u>	<u></u>
Existing Roof Detail - Lansdowne Terrace	2327_E162	1:5	A3	P1			.	.	.)	.	
Existing Wall to Floor Detail - Guilford Street	2327_E163	1:5	A3	P1				 .		 .		 .
Existing Roof Detail - Guilford Street	2327_E164	1:5	A3	P1			Į	L	Į	l	Į	
Existing Window ans Shutter Details	2327_E165	1:5	A3	P1								
	<u> </u>	:					}	}	}	}	}	
90 Guilford Street Existing Plans	2327_E300	1:50	A1	P1			}		}	}	}	}~~
90 Guilford Street Existing Elevations	2327_E310	1:50	A1	P1		····						
90 Guilford Street Existing Sections	2327_E320	1:50	A1	P1				 				-
90 Guilford Street Existing Photos	2327_E330	NTS	}	P1		}	}	}	}	}	}	}
92 Guilford Street Existing Plans	2327_E500	1:50	A1	' ' P1				 -		 		
92 Guilford Street Existing Elevations	2327_E510	1:50	A1	P1		ļ				 		
92 Guilford Street Existing Sections	{	1:50	A1			 	}	}	}		}	 .
	2327_E520	:	AI	P1		ļ				ļ		}
92 Guilford Street Existing Photos	2327_E530	NTS		P1		ļ	.	.	.	ļ	.	ļ
1 Lansdowne Terrace Existing Plans	2327_E600	1:50	A1	P1		 .	{ .	 .	{ .	 .	{ .	 .
1 Lansdowne Terrace Existing Elevations	2327_E610	1:50	A1	P1		ļ
1 Lansdowne Terrace Existing Sections	2327_E620	1:50	A1	P1	<u></u>	ļ	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>.</u>
1 Lansdowne Terrace Existing Photos	2327_E630	NTS	.	P1			.	.	.	ļ	.	
3 Lansdowne Terrace Existing Plans	2327_E800	1:50	A1	P1			<u>. </u>	<u>. </u>	<u>. </u>		<u>. </u>	
3 Lansdowne Terrace Existing Elevations	2327_E810	1:50	A1	P1			<u></u>	<u>.</u>	<u></u>	ĺ	<u></u>	<u>.</u>
3 Lansdowne Terrace Existing Sections	2327_E820	1:50	A1	P1				[
3 Lansdowne Terrace Existing Photos		NTS	}	P1			}	}	}	}	}	
							·	·	·		·	<u> </u>
Existing GIAs	2327_Existing Area	NTS	A4				,	·	,	}	,	}~~
	Schedule	<u>.</u>	Ì	P1			<u> </u>	Ì	<u> </u>	Ì	<u> </u>	Ì
										}		
							·	•	·		·	
) }						{	{	{	····	{	}
Issued to:	1	-	<u> </u>									
			,				.	.	.	ŧ	.	{
Client	EK - UoL	:	ę.	X			4	June	June	ţ	}	}
	EK - UoL BC - CPC			X X		<u> </u>	}	è	è	č.		
Project Manager	<u> </u>			Х					-	<u></u>		
Project Manager Cost Consultant	BC - CPC SW - CPC			X X						ļ		<u></u>
Project Manager Cost Consultant Structural Engineer	BC - CPC SW - CPC MB - P&M			X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability	BC - CPC SW - CPC MB - P&M JJ - MF			X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni			X X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH			X X X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			X X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH			X X X X X X	•••••							
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			X X X X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			X X X X X X								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB File Copy	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB File Copy Format: Full size hard copy Reduction	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB File Copy Format: Full size hard copy	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB File Copy Format: Full size hard copy Reduction	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x x								
Project Manager Cost Consultant Structural Engineer Services & Sustainability Heritage Consultant Planning Consultant Fire Consultant Principal Design Advisor Local Authority Planning / LB File Copy Format: Full size hard copy Reduction DWG	BC - CPC SW - CPC MB - P&M JJ - MF EW - Iceni NB - HGH BA - JH			x x x x x x x								

2327_Lansdowne & Guilford Townhouses Redevelopment				-			_					-
ssue date				5		ļ. .	ļ	ļ			ļ	٠.,
				0								7
				7								Ĵ
				2								Ţ
Drawing Title	Dwg No	Scale	Size	4		_					ļ.,	ļ
Proposed Lower Ground Floor Plan	2327_P100	1:100	ļ	P1							 .	4
Proposed Ground Floor Plan	2327_P101	1:100		P1		 !		-				7
Proposed First Floor Plan	2327_P102	1:100	<u> </u>	P1		·····						j
Proposed Second Floor Plan	2327_P103	1:100		P1		<u> </u>	{	[
Proposed Third Floor Plan	2327_P104	1:100	<u> </u>	P1		; ;					}	.}
Proposed Fourth Floor Plan Proposed Roof Plan	2327_P105 2327_P106	1:100 1:100	ļ	P1	·	ļ. .	 .	ļ		ļ	ļ	}
Proposed Elevations	2327_P100 2327_P110	1:100	} }	P1 P1		; } !	}	}	· · · · ·			٠,
Proposed Sections	2327_P120	1:100	}	P1		 !	 	<u> </u>				~
Typical Lightwell and Vault	2327_P140	1:20	}	P1			}	}				7
Typical Lightwell Door Details	2327_P141	1:10		P1			 		~~~			1
Typical Rear Window and Door Details	2327_P142	1:10		P1]				·	
ypical Front Window and Shuuter Details	2327_P143	1:10	<u></u>	P1		ļ]	ļ			ļ	
	0007 P450	NTO.	}				}	ļ			ļ	}
Aerial view - existing & proposed External Streetview 1/3 existing & proposed	2327_P150 2327_P151	NTS NTS	 .	P1 P1		 					}	4
external Streetview 1/3 existing & proposed External Streetview 2/3 existing & proposed	2327_P151 2327_P152	NTS		P1 P1	·	<u></u>		٠			}	~
External Streetview 2/3 existing & proposed	2327_P153	NTS		P1		<u></u>	 	٠			}	٠.
······································			····				 -				}	4
Proposed Ground Floor Detail	2327_P160	1:5	А3	P1			 	<u> </u>			-	-
Proposed Wall to Floor Details	2327_P161	1:5	А3	P1								
Proposed Front Parapet Detail	2327_P162	1:5	A3	P1								_
Proposed Mansard Roof Detail	2327_P163	1:5	A3	P1			ļ	ļ			ļ	٠.
Proposed Rear Parapet Detail Proposed Window and Shutter Details	2327_P164 2327_P165	1:5 1:5	A3 A3	P1		ļ	}	}			ļ	
roposed Window and Shutter Details	2327_P100	1.5	AJ	P1			}				ļ	ن پ
0 Guilford Street Proposed Plans - LG/G/1st/2nd	2327_P300	1:50	ļ	P1		····	}	ļ				
1 Guilford Street Proposed Plans - 3rd/4th/Roof	2327_P301	1:50	}	P1	••••		} }	}	••••		ļ	••
0 Guilford Street Proposed Elevations	2327_P310	1:50	}	P1		 !	}	<u> </u>				~-
00 Guilford Street Proposed Sections	2327_P320	1:50	}	P1)	<u> </u>			-	٠.
0 Guilford Street Front Door Details	2327_P340	1:10										
2 Guilford Street Proposed Plans - LG//G/1st/2nd	2327_P500	1:50	ļ	P1			[ļ				
22 Guilford Street Proposed Plans - 3rd/4th/Roof	2327_P501	1:50		P1			ļ	ļ			ļ	
92 Guilford Street Proposed Elevations 92 Guilford Street Proposed Sections	2327_P510 2327_P520	1:50 1:50	ļ	P1		ļ	}	}			ļ	
2 Guilford Street Front Door Details	2327_P540	1:10	 	P1 P1			 -	 -			-	~
Lansdowne Terrace Proposed Plans -LG/G/1st/2nd	2327_P600	1:50	}	P1		ļ	 	 -		}	}	u.
Lansdowne Terrace Proposed Plans -3rd/4th/Roof	2327_P601	1:50	}	P1	•		}	 -				~
Lansdowne Terrace Proposed Elevations	2327_P610	1:50		P1		 !	}			-		-
Lansdowne Terrace Proposed Sections	2327_P620	1:50	}~~~	P1	•)		~~~			~
Lansdowne Terrace Front Door Details	2327_P640	1:10		P1								_
Lansdowne Terrace Proposed Plans -LG/G/1st/2nd	2327_P800	1:50		P1								j
B Lansdowne Terrace Proposed Plans -3rd/4th/Roof	2327_801	1:50		P1								إ
Lansdowne Terrace Proposed Elevations	2327_P810 2327_P820	1:50	 .	P1			ļ	 .		ļ	ļ	
Lansdowne Terrace Proposed Sections	2327_P820 2327_P840	1:50 1:10		P1		ļ	ļ	.		}	ļ	~-
B Lansdowne Terrace Front Door Details	2321_F040	1.10		P1		ļ					 .	u.
Proposed Area Schedule	2327_PAAS		ļ	P1			 -					~-
Proposed Unit mix plans - all floors	2327_P010			P1			 				}	•
											}	~
							 				<u> </u>	-
			J			<u> </u>	J	I			Γ	
ssued to:	Criz IIII		5				5	,				
Client Project Manager	EK - UoL BC - CPC		}	X			}	}		ļ		
Project warrager Cost Consultant	SW - CPC		}	X		ļ	}	}			ļ	•
Structural Engineer	MB - P&M			х Х		 !	}	•	••••			٠.
Services & Sustainabiity	JJ - MF		<u>}</u>	X			}	}				••
Heritage Consultant	EW - Iceni		}~~~	Х	•)	·	~~~			~
Planning Consultant	NB - HGH	}		Х			····				}	•
Fire Consultant	BA - JH			Х							\mathbb{C}	
Principal Design Advisor	NW- CPSUK]	Х			}	ļ			ļ	
ocal Authority Planning / LB		}	}	Х		ļ	}	}			{	
ile Copy Format:		- 1	1	Χ		<u> </u>	}				<u> </u>	_
Full size hard copy						:	{				,	_
Full size hard copy Reduction						ļ	}					~
DWG			 			 	 				 	٠.
			† i	Р			}	} ~~~				~
PDF				г		:	2	8				



Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

Key:

Site Boundary

Other land in applicant's ownership

P1 05.07.24 LC Amended site boundary to rear courtyard

For Planning

Location Plan

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E000_P1

Scale: 1:625 1:1250 Date: 27.10.23 Drawn: HH





General notes

See dwgs E300, 500, 600 & 800 for detailed

Externally:

Carefully remove modern paint finishes in

Remove existing modern gates to lightwell

Dismantle & remove external walkway canopy in courtyard.

Lift existing rear courtyard paving within site area to enable new services installations and planting where shown.

Carefully remove all modern external doors at lower ground floor.

Carefully remove all sash windows on front elevation inc. window bars at LGF.

Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window / door sizes.

Carefully remove rainwater goods to rear

Carefully strip off existing cement render to rear elevation where present.

Internally:

Carefullytrip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.

Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.

Strip off all modern floor coverings, tiles etc, down to floor joists/slab.

Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services instalations.

Carefully break out and remove existing floor slab & screed in basement. Reduce dig down to formation level for new slab, foundations & below ground services instalations.

Carefully take down all ceiling linings back to joists and remove existing insulation between

Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

Key:

Existing retained

Existing removed/adapted

Building entrance

Unit front door

Carefully break out existing floor slab

Remove existing rear courtyard paving where shown

Site boundary

05.07.24 Issued for planning

27/10/23 HH Issued for listed building & planning pre-app Revision Checked

LC

For Planning

Lower Ground Existing Plan and Stripping Out

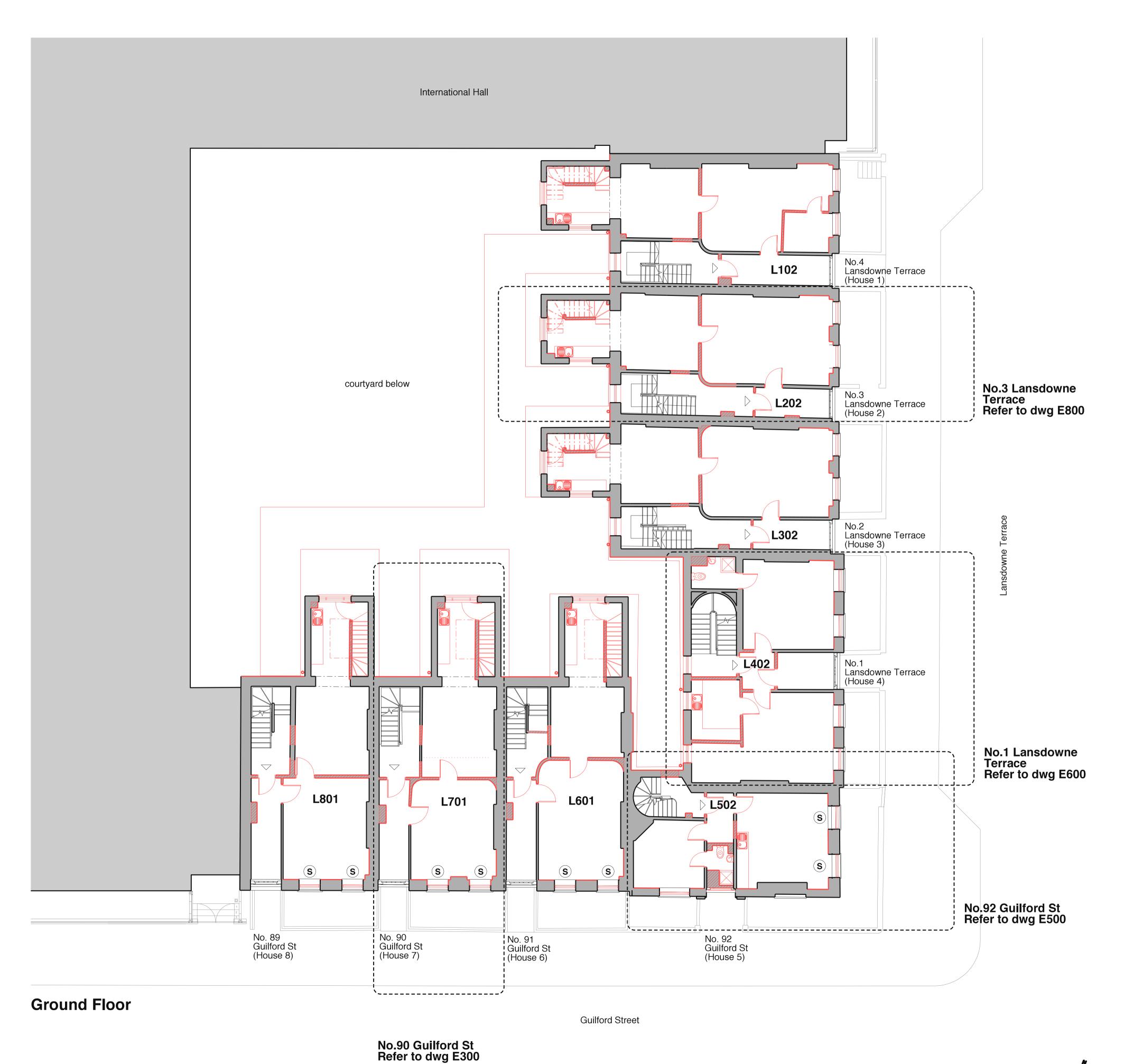
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E100_P1

1:100 1:200 Scale: Date: 15.09.23 Drawn: HH



E studio@burdhaward.com



General notes

See dwgs E300, 500, 600 & 800 for detailed

Externally:

Carefully remove all sash windows on front elevation inc. window bars at LGF.

Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window / door sizes.

Carefully remove all rainwater goods to rear

Carefully strip off existing modern cement render to rear elevation where present.

Internally:

Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.

Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.

Strip off all modern floor coverings, tiles etc, down to floor joists/slab.

Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services installations.

Remove modern staircases within outrigger extensions.

Carefully take down all ceiling linings back to joists and remove existing insulation between ioists.

Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

information only.

Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for

Key:

Existing retained

Existing removed/adapted

Building entrance

Unit front door

Existing box shutters retained & refurbished

Issued for planning

Issued for listed building & planning pre-app

For Planning

Ground Floor Existing Plan and Stripping Out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E101_P1

1:200 Date: 15.09.23 Drawn: HH

24 Wolsey Mews London NW5 2DX T +44 20 7267 9815

E studio@burdhaward.com



No.90 Guilford St Refer to dwg E300

First Floor



Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

Key:

Existing retained

Existing removed/adapted

Building entrance

Unit front door

Existing box shutters retained & refurbished

Externally:

Carefully remove all sash windows on front elevation inc. window bars at LGF.

See dwgs E300, 500, 600 & 800 for detailed

General notes

Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window / door sizes.

Carefully remove all rainwater goods to rear

Carefully strip off existing modern cement render to rear elevation where present.

Internally:

Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.

Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.

Strip off all modern floor coverings, tiles etc, down to floor joists/slab.

Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services installations.

Remove modern staircases within outrigger extensions.

Carefully take down all ceiling linings back to joists and remove existing insulation between ioists.

Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

Issued for planning

Issued for listed building & planning pre-app

For Planning

First Floor Existing Plan and Stripping Out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E102_P1

1:100 1:200 Date: 15.09.23

Drawn: HH



24 Wolsey Mews London NW5 2DX T +44 20 7267 9815 E studio@burdhaward.com



No.90 Guilford St Refer to dwg E300

Second Floor

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for
information only.
Do not scale from this drawing except for planning
purposes.
All dimensions to be checked on site

Existing retained

Key:

Existing removed/adapted

Building entrance

Unit front door

Evicting boy objette

Existing box shutters retained & refurbished

General notes

Carefully remove all sash windows on front elevation inc. window bars at LGF.

See dwgs E300, 500, 600 & 800 for detailed

Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window / door sizes.

Carefully remove all rainwater goods to rear elevation.

Carefully strip off existing modern cement render to rear elevation where present.

Internally:

Externally:

Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.

Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.

Strip off all modern floor coverings, tiles etc, down to floor joists/slab.

Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services installations.

Remove modern staircases within outrigger extensions.

Carefully take down all ceiling linings back to joists and remove existing insulation between joists.

Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

P1 05.07.24 Issued for planning

A 27/10/23 HH (Issued for listed building & planning pre-app

For Planning

Second Floor Existing Plan and Stripping Out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E103_P1

Scale: 1:100 1:200 Date: 15.09.23 Drawn: HH

BURD HAWARD ARCHITECTS LTI 24 Wolsey Mews London NW5 2DX

T +44 20 7267 9815 E studio@burdhaward.com

0 4m



No.90 Guilford St Refer to dwg E300

Third Floor

General notes

See dwgs E300, 500, 600 & 800 for detailed

Externally:

Carefully remove all sash windows on front elevation inc. window bars at LGF.

Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window / door sizes.

Carefully remove all rainwater goods to rear elevation.

Carefully strip off existing modern cement render to rear elevation where present.

Internally:

Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.

Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.

Strip off all modern floor coverings, tiles etc, down to floor joists/slab.

Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services installations.

Remove modern staircases within outrigger extensions.

Carefully take down all ceiling linings back to joists and remove existing insulation between joists.

Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

Key:

Existing retained

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for

purposes. All dimensions to be checked on site

information only. Do not scale from this drawing except for planning

Existing removed/adapted

Building entrance

Unit front door

Issued for planning

A 27/10/23 HH G
Issued for listed building & planning pre-app

For Planning

Third Floor Existing Plan and Stripping out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

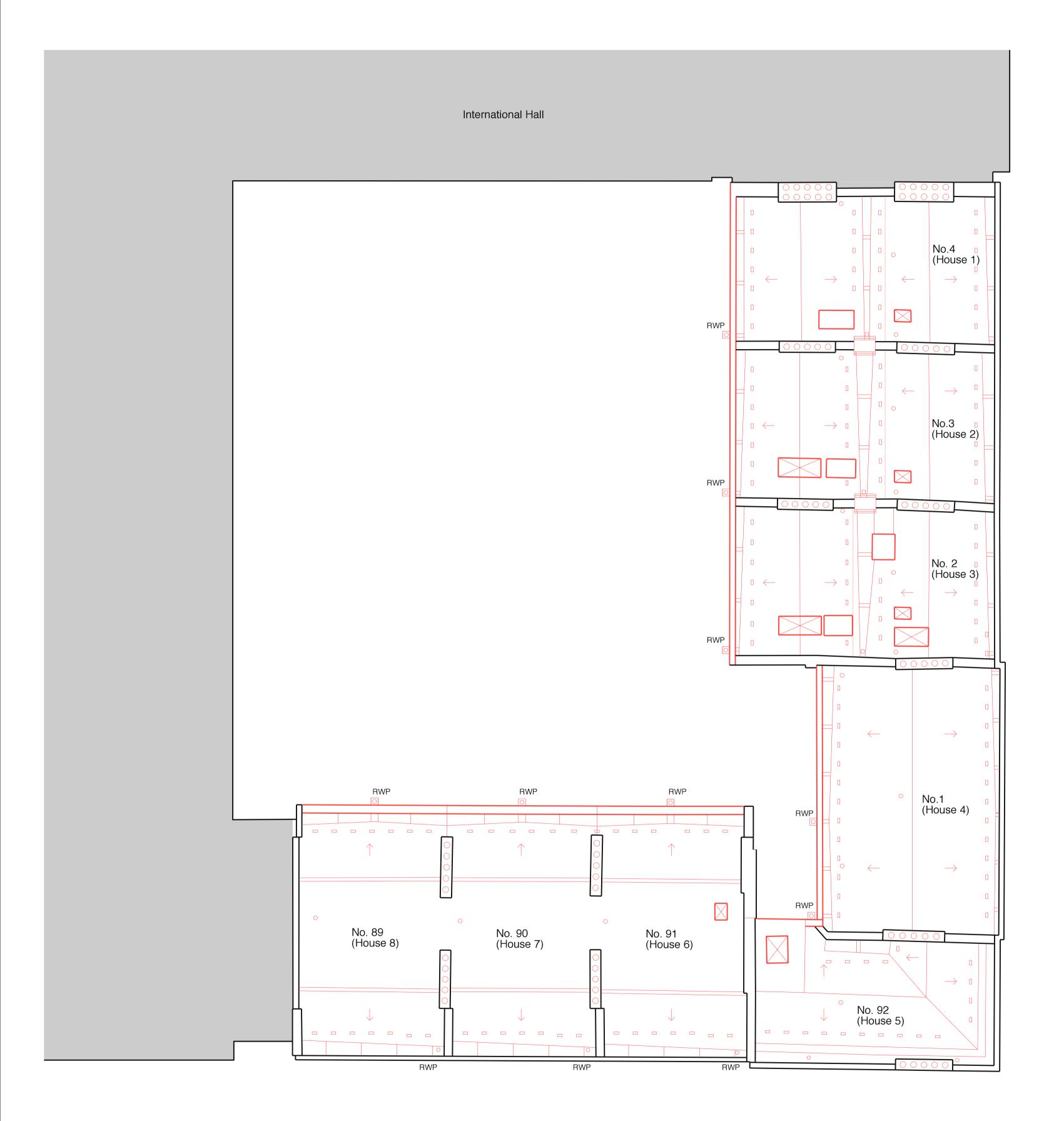
2327_E104_P1

Scale: 1:100 1:200 Date: 15.09.23 Drawn: HH

at A3

BURD HAWARD ARCHITECTS LTD.

BURD HAWARD ARCHITECTS L
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com



Guilford Street

Roof Plan

General notes

Strip off all roof coverings inc. rooflights &hatches, slates, battens, felt - down to existing structure.

Carefully remove existing concrete copings, flashings and chimney pots.

Dismantle roof structure to allow new mansard construction.

Carefully remove rainwater goods throughout.

Existing chimney flues to be surveyed & cleared

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

Key:

Existing retained

Existing removed/adapted

Issued for planning 27/10/23 Issued for listed building & planning pre-app

For Planning

Existing Roof Plan and Stripping Out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E105_P1

Scale: 1:100 1:200 Date: 27.10.23 Drawn: HH

Revision

24 Wolsey Mews London NW5 2DX T +44 20 7267 9815 E studio@burdhaward.com



`-----/

No.3 Lansdowne Terrace
Refer to dwg E810

No.1 Lansdowne Terrace
Refer to dwg E610

No.1

(House 1)

No.2

(House 2)

(House 3)

(House 4)

No.1

(House 4)

No.1

(House 4)

No.1

(House 4)

Elevation 03 - Rear of Lansdowne Terrace

`----'

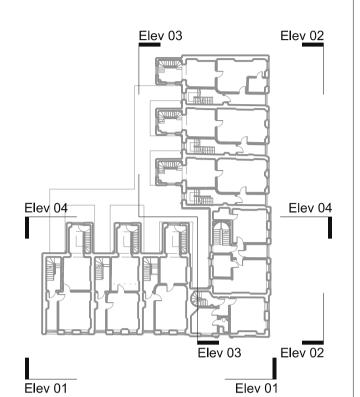


Elevation 04 - Rear of Guilford St

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for
information only.
Do not scale from this drawing except for planning
purposes.
All dimensions to be checked on site

Key:

Existing retained
Existing removed/adapted
Existing removed fabric



P1 05.07.24 Issued for planning

Issued for planning

A 27/10/23 HH CB
Issued for listed building & planning pre-app

For Planning

Existing Elevations

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E110_P1

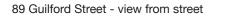
Scale: 1:100 1:200 Date: 27.10.23

at A1 at A3 23

BURD HAWARD ARCHITECTS LTD

BURD HAWARD ARCHITECTS LT
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com







2 & 3 Lansdowne Terrace - view from street



Front door of no. 3 Guilford Street



View looking into 92 Guilford Street lightwell



No 1 Lansdowne Terrace - lightwell and gates to vaults



Canopy in courtyard covering entrance to house 3



Rear courtyard shared with International Hall with covered walkway between houses



Existing planting in rear courtyard

27/10/23 HH Issued for listed building & planning pre-app

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning

purposes.
All dimensions to be checked on site.



External **Existing Photos**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

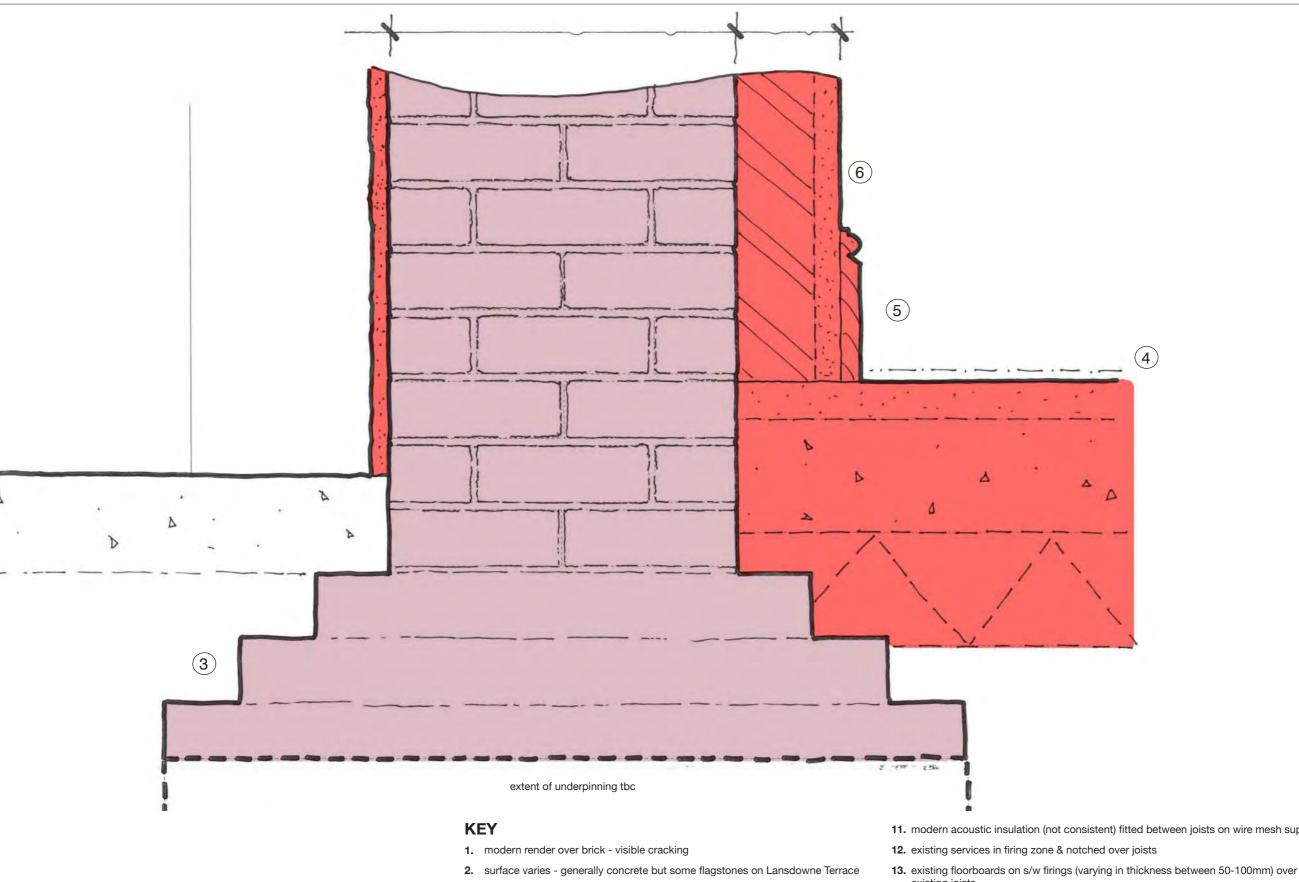
2327_E130_P1

Date: 27.10.23



BURD HAWARD ARCHITECTS LTD

United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



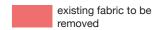
- 3. corbelled brick footings, with partial underpinning (extent tbc)
- 4. modern sand : cement screed (nom. 50mm thick) on modern reinforced concrete slab (nom. 150mm thick)
- 5. modern skirting, floor & wall finishes throughout

Existing Ground Floor Detail

- 6. historic drawings suggest some walls have been faced with new masonry
- 7. modern plaster finishes & cornices direct to masonry
- 8. modern plasterboard finishes & cornices fixed over older timber stud framing
- 9. modern plasterboard ceiling linings on suspended ceiling system
- 10. upper ceiling linings sometimes modern lath & plaster, sometimes plasterboard

- **11.** modern acoustic insulation (not consistent) fitted between joists on wire mesh support
- 14. modern plasterboard ceilings fixed to rafters
- 15. brick external walls repaired to SE details mix of brick type and sizes reflects extent of alterations over time - wall thickness reduces up the building
- **16.** non-original gutter linings & flashings
- 17. fully modern 'trussed' roof construction, supported on modern steel beams
- **18.** mixture of modern and historic timber, significantly altered and repaired with new steel
- 19. non-original slate roof on battens, with impermeable sarking membrane
- 20. modern cement render

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.



CB

For Planning

Existing Ground Floor Detail

Lansdowne and Guilford Townhouses Redevelopment, WC1N

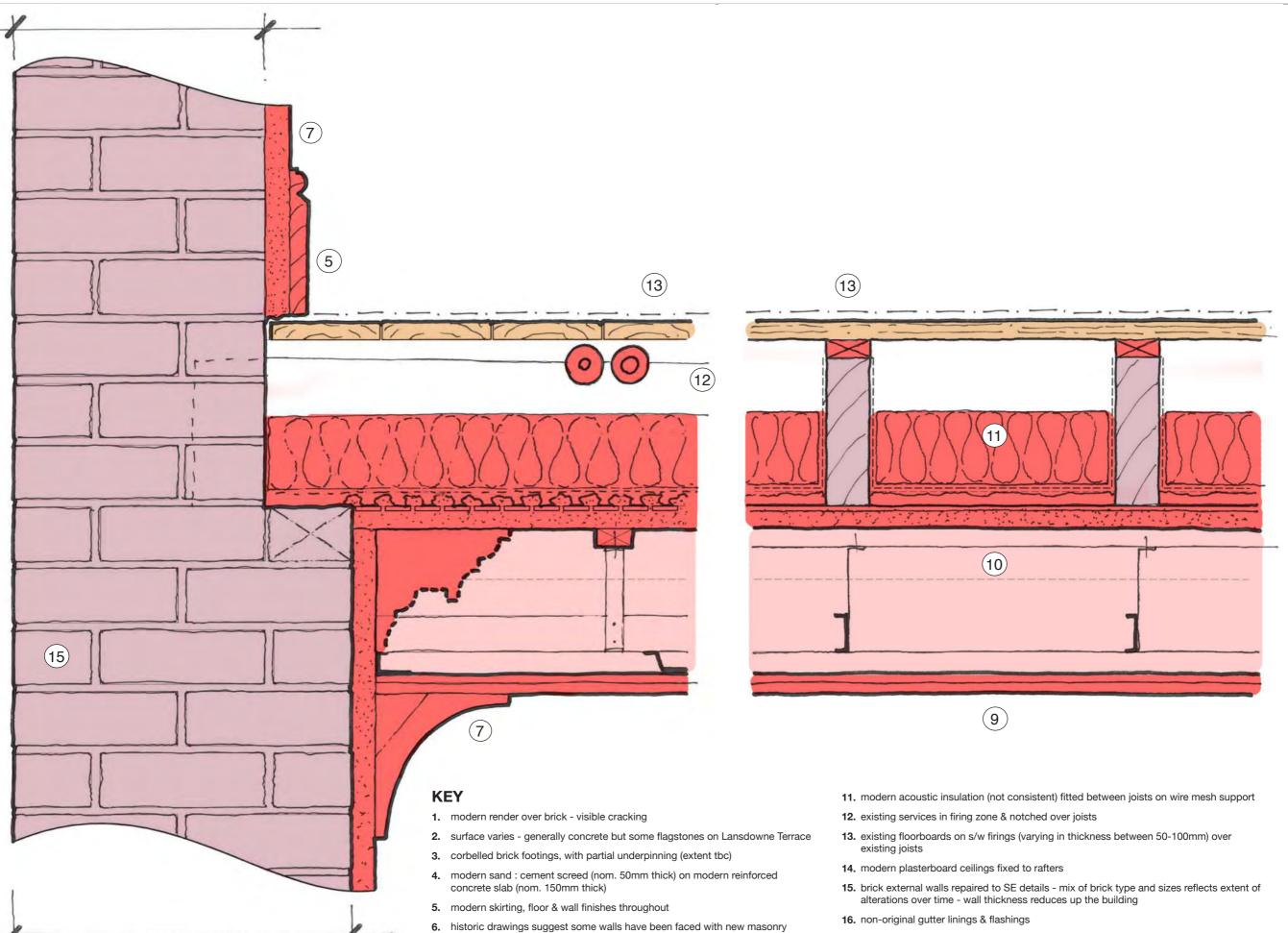
2327_E160_P1

Scale: 1:5@A3 Date: 05.07.24



BURD HAWARD ARCHITECTS LTD

United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



7. modern plaster finishes & cornices direct to masonry

Existing Wall / Floor Details at Lansdowne Terrace

8. modern plasterboard finishes & cornices fixed over older timber stud framing

10. upper ceiling linings - sometimes modern lath & plaster, sometimes plasterboard

9. modern plasterboard ceiling linings on suspended ceiling system

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning

purposes.
All dimensions to be checked on site.

existing fabric to be removed

- 17. fully modern 'trussed' roof construction, supported on modern steel beams
- mixture of modern and historic timber, significantly altered and repaired with new steel element
- 19. non-original slate roof on battens, with impermeable sarking membrane
- 20. modern cement render

For Planning

Existing Wall/Floor Details - Lansdowne Terrace

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E161_P1

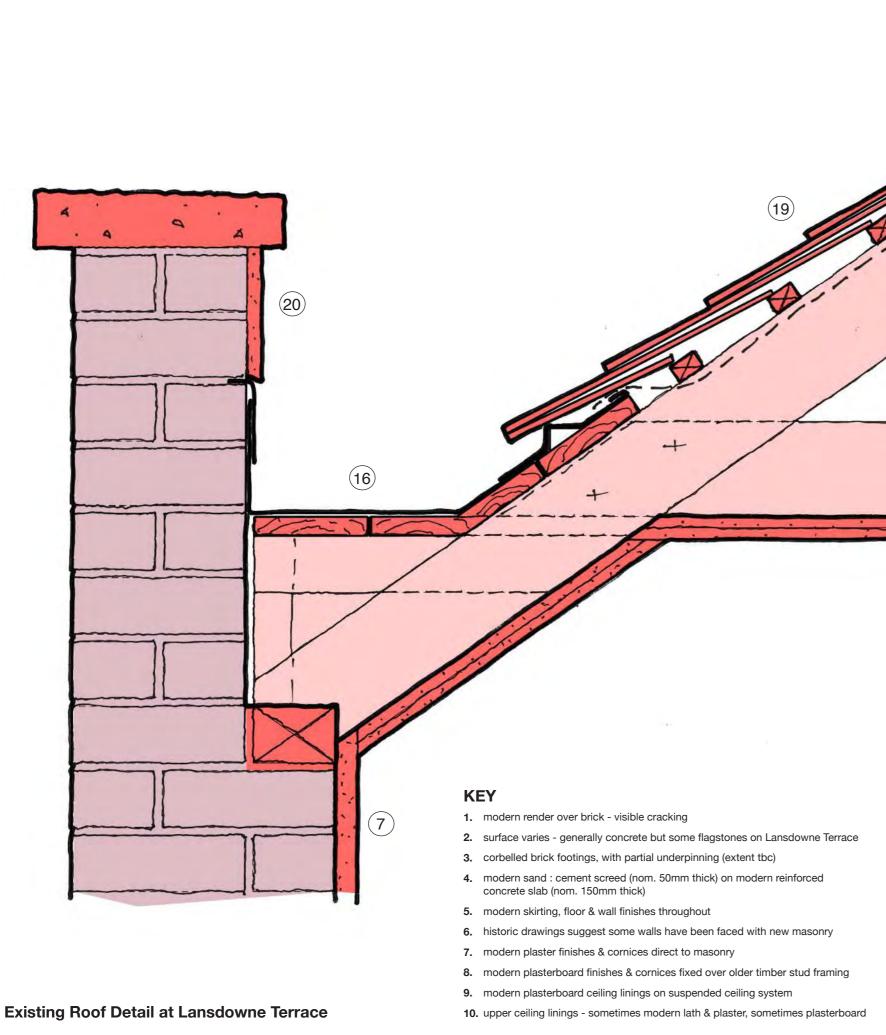
Scale: 1:5@A3

Date: 05.07.24

Drawn: NI

BHA

BURD HAWARD ARCHITECTS L United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



11. modern acoustic insulation (not consistent) fitted between joists on wire mesh support

12. existing services in firing zone & notched over joists

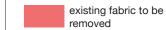
(14)

- **13.** existing floorboards on s/w firings (varying in thickness between 50-100mm) over existing joists
- 14. modern plasterboard ceilings fixed to rafters

(18)

- 15. brick external walls repaired to SE details mix of brick type and sizes reflects extent of alterations over time - wall thickness reduces up the building
- 16. non-original gutter linings & flashings
- 17. fully modern 'trussed' roof construction, supported on modern steel beams
- mixture of modern and historic timber, significantly altered and repaired with new steel element
- $\textbf{19.} \ \ \text{non-original slate roof on battens, with impermeable sarking membrane}$
- 20. modern cement render

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.



05.07.24 N

on Date B

For Planning

Existing Roof Detail -Lansdowne Terrace

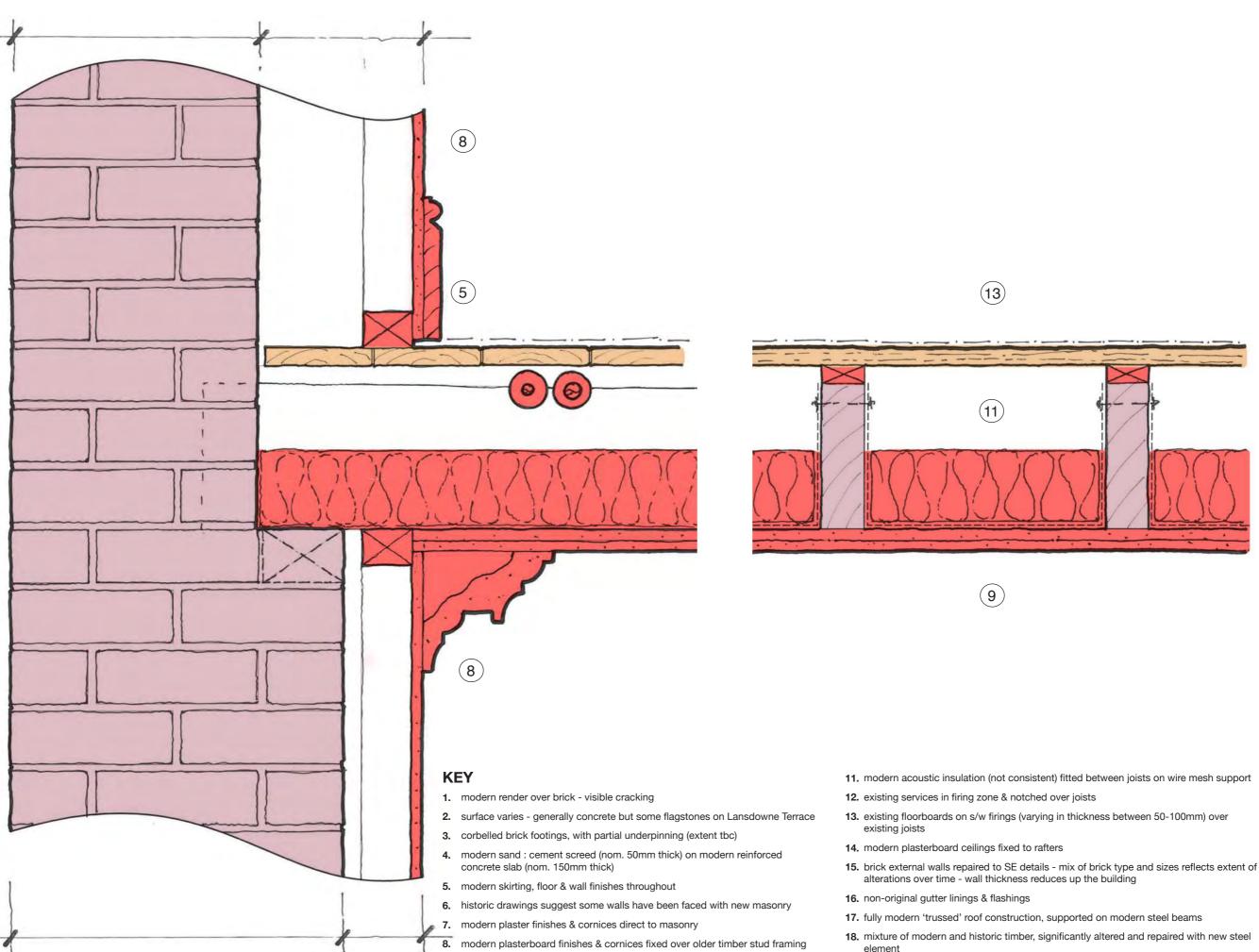
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E162_P1

Scale: 1:5@A3
Date: 05.07.24



United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



9. modern plasterboard ceiling linings on suspended ceiling system

10. upper ceiling linings - sometimes modern lath & plaster, sometimes plasterboard

Existing Wall / Floor Detail at Guilford Street

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning

purposes.
All dimensions to be checked on site.

existing fabric to be removed

- 19. non-original slate roof on battens, with impermeable sarking membrane
- 20. modern cement render

For Planning

Existing Wall/Floor Detail -**Guilford Street**

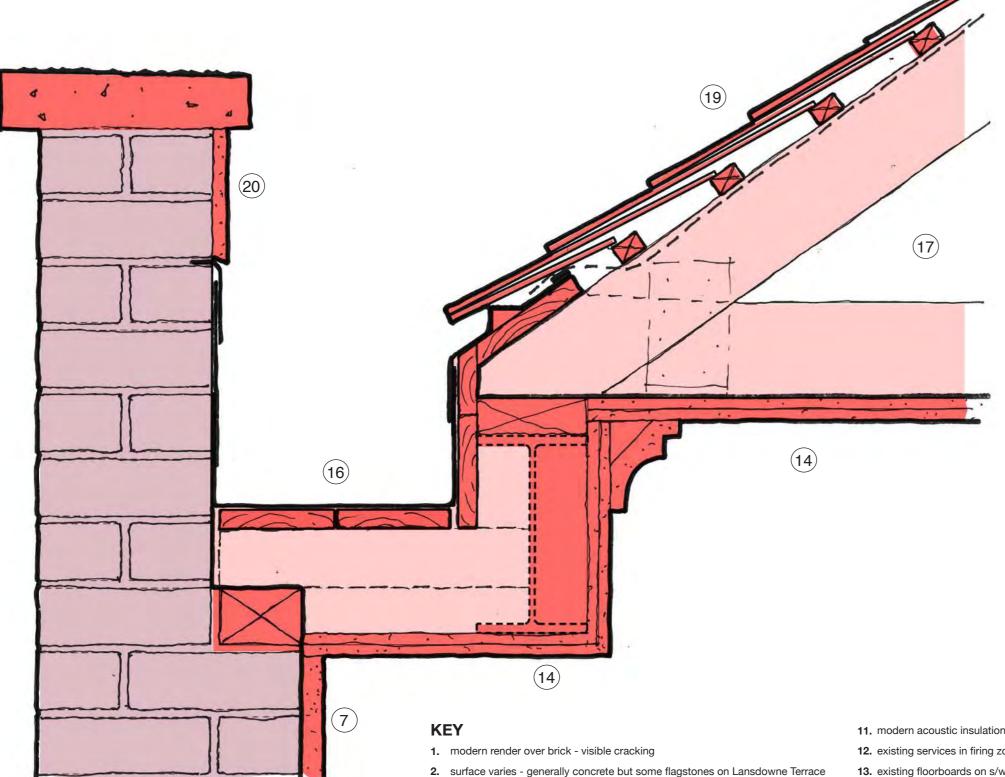
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E163_P1

Scale: 1:5@A3 Date: 05.07.24



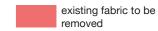
BURD HAWARD ARCHITECTS LTD United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



11. modern acoustic insulation (not consistent) fitted between joists on wire mesh support

- **12.** existing services in firing zone & notched over joists
- 13. existing floorboards on s/w firings (varying in thickness between 50-100mm) over
- 14. modern plasterboard ceilings fixed to rafters
- 15. brick external walls repaired to SE details mix of brick type and sizes reflects extent of alterations over time - wall thickness reduces up the building
- **16.** non-original gutter linings & flashings
- 17. fully modern 'trussed' roof construction, supported on modern steel beams
- **18.** mixture of modern and historic timber, significantly altered and repaired with new steel
- 19. non-original slate roof on battens, with impermeable sarking membrane
- 20. modern cement render

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site.





Existing Roof Detail -**Guilford Steet**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E164_P1

Scale: 1:5@A3 Date: 05.07.24



BURD HAWARD ARCHITECTS LTD United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com

Existing Roof Detail at Guilford Street

10. upper ceiling linings - sometimes modern lath & plaster, sometimes plasterboard

3. corbelled brick footings, with partial underpinning (extent tbc)

concrete slab (nom. 150mm thick)

5. modern skirting, floor & wall finishes throughout

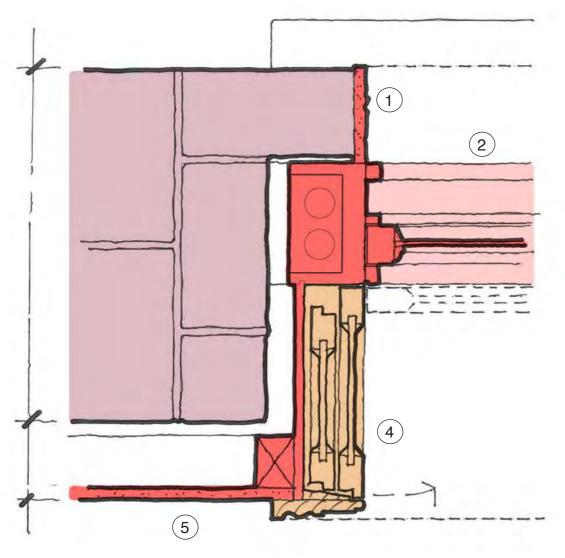
7. modern plaster finishes & cornices direct to masonry

4. modern sand : cement screed (nom. 50mm thick) on modern reinforced

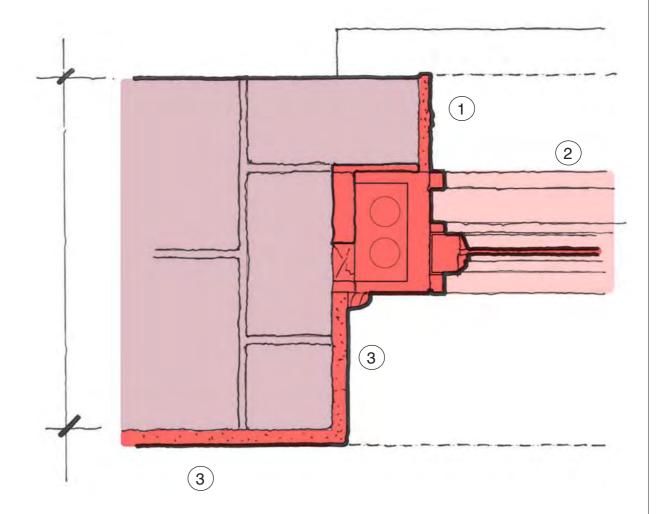
6. historic drawings suggest some walls have been faced with new masonry

8. modern plasterboard finishes & cornices fixed over older timber stud framing

9. modern plasterboard ceiling linings on suspended ceiling system



Front Elevation at Guilford Street

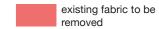


Front Elevation at Lansdowne Terrace / Rear Elevation Generally

KEY

- 1. modern stucco to reveal, painted
- 2. non-original sash window
- 3. modern plaster finish direct to masonry
- 4. historic box shutter and lining
- 5. modern plaster / plasterboard finish on older timber stud framing

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning



Planning
Existing Window and
Shutter Details

Lansdowne and Guilford Townhouses Redevelopment,

2327_ E165_P1Scale: 1:5 @ A3

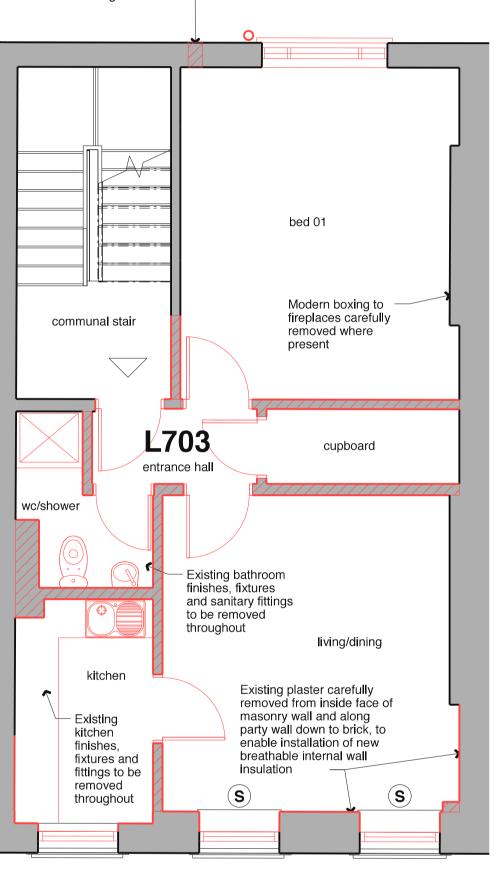
Date: 05.07.24



United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com

Typical Existing Window and Shutter Details





bed 01 communal stair cupboard entrance hall wc/shower Existing bathroom and sanitary fittings to be removed throughout living/dining Existing plaster carefully Existing removed from inside face of kitchen masonry wall and along finishes, party wall down to brick, to fixtures and enable installation of new fittings to be breathable internal wall removed insulation throughout

3F

External stripping out:

- 1. Carefully remove modern paint finishes in
- 2. Remove existing modern gates to lightwell

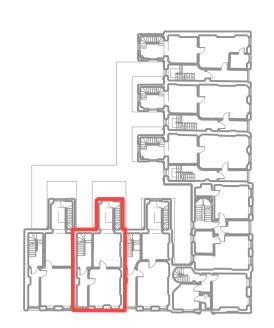
2F

- 3. Dismantle & remove external walkway canopy in courtyard.
- 4. Lift existing rear courtyard paving within site area to enable new services installations and planting where shown.
- 5. Carefully remove all modern external doors at lower ground floor.
- 6. Carefully remove all sash windows on front elevation inc. window bars at LGF.
- 7. Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window
- 8. Carefully remove rainwater goods to rear
- 9. Carefully strip off existing cement render to rear elevation where present.

Internal stripping out:

- 10. Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.
- 11. Carefully strip off internal wall finishes back to brick along inside face of external wall at street elevation.
- 12. Strip off all modern floor coverings, tiles etc, down to floor joists/slab.
- 13. Carefully lift existing floor boards & set aside for re-use to enable structural repair works & new services instalations.
- 14. Carefully break out and remove existing floor slab & screed in basement. Reduce dig down to formation level for new slab, foundations & below ground services instalations.
- 15. Carefully take down all ceiling linings back to joists and remove existing insulation between
- 16. Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes. All dimensions to be checked on site



Key:

Existing retained

Existing removed

Existing walls / fabric to be removed / adapted

Existing concrete slab broken out and excavated

Building entrance

Unit front door

Existing box shutters retained & refurbished

05.07.24 LC Issued for planning

Revision

27/10/23 HH Issued for listed building & planning pre-app

Checked



No.90 Guilford Street Existing Floor Plans

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E300_P1

1:50 1:100 Scale: Date: 27.10.23 Drawn: HH



E studio@burdhaward.com



Rear Elevation

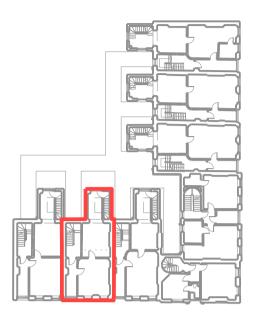
Front Elevation

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

Key:

Existing retained
Existing removed/adapted

Existing removed fabric



P1 05.07.24 Issued for planning

A 27/10/23 HH CB
Issued for listed building & planning pre-app

Revision Date By Checked

For Planning

No.90 Guilford Street Existing Elevations

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E310_P1

Scale: 1:50 1:100 Date: 25.10.23 Drawn: HH

at A1 at A3

3HA

BURD HAWARD ARCHITECTS LTD
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com



Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

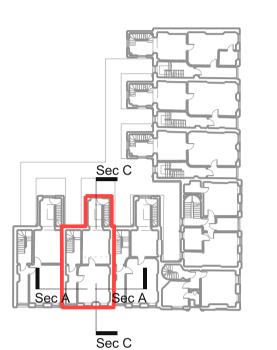
Key:

Existing

Existing removed/adapted

Existi

Existing walls / roof removed
Existing floorboards
carefully lifted and set aside



P1 05.07.24 Issued for planning

ued for planning
27/10/23 HH CB
ued for listed building & planning pre-app

For Planning

No.90 Guilford Street Existing Sections

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E320_P1

Scale: 1:50 1:100 Date: 27.10.23

at A1 at A3

BURD HAWARD ARCHITECTS LTD
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com



Original front doors out of use and hallways used as storage Original box shutters remain in Ground Floor primary room Original box shutters remain in 1st Floor primary room







2000s outriggers used to house internal stair and kitchen



Houses are entered at rear Lower Ground level, via the central courtyard



Lower ground rooms with external doors to lightwell being used as bedrooms



Downstand beams in second floor rear rooms indicate possible original structural layout



Internal windows required where outrigger layout blocks natural light to inner rooms

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.

05/07/24 AB 27/10/23 HH

Planning No.90 Guilford Street **Existing Photos**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

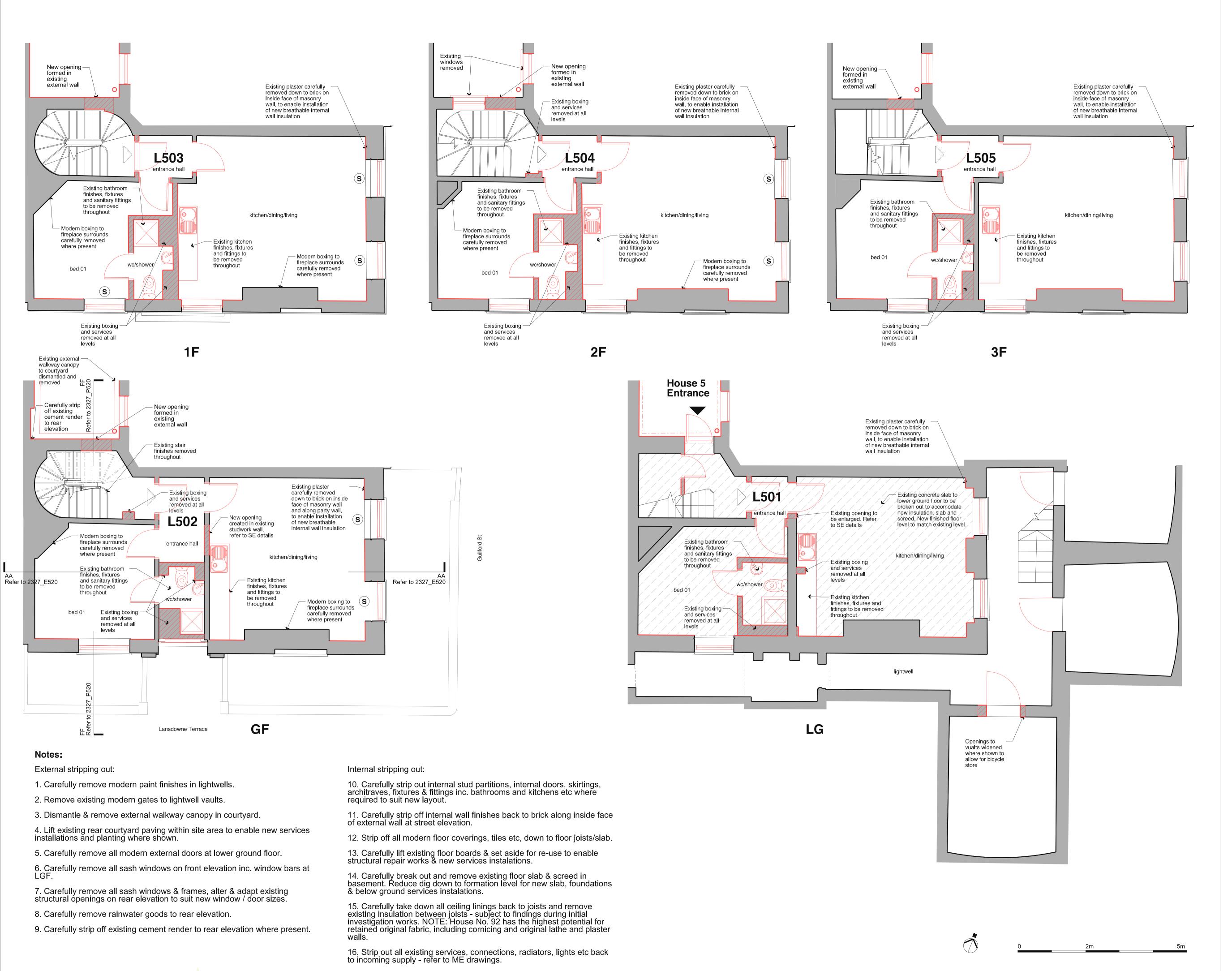
2327_E330_P1

Date: 27.10.23

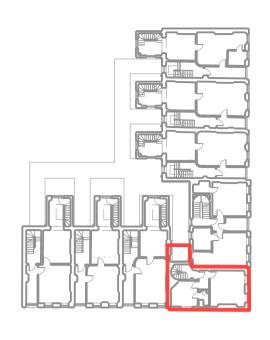
For



BURD HAWARD ARCHITECTS LTD United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes. All dimensions to be checked on site



Key:

Existing retained

Existing removed

Existing walls / fabric to be removed / adapted

Existing concrete slab broken out and excavated

Building entrance

Unit front door

Existing box shutters retained & refurbished

05.07.24

Revision

LC Issued for planning 27/10/23 HH Issued for listed building & planning pre-app

Checked

Planning

92 Guilford Street **Existing Floor Plans**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E500_P1

1:50 1:100 Scale Date: 27.10.23 Drawn: HH

T +44 20 7267 9815

E studio@burdhaward.com

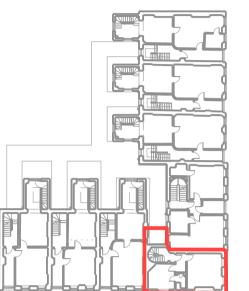
BURD HAWARD ARCHITECTS LTD 24 Wolsey Mews London NW5 2DX



Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

Existing retained

Existing removed/adapted Existing removed fabric



Issued for planning 27/10/23 Issued for listed building & planning pre-app

For Planning

No.92 Guilford St Existing Elevations

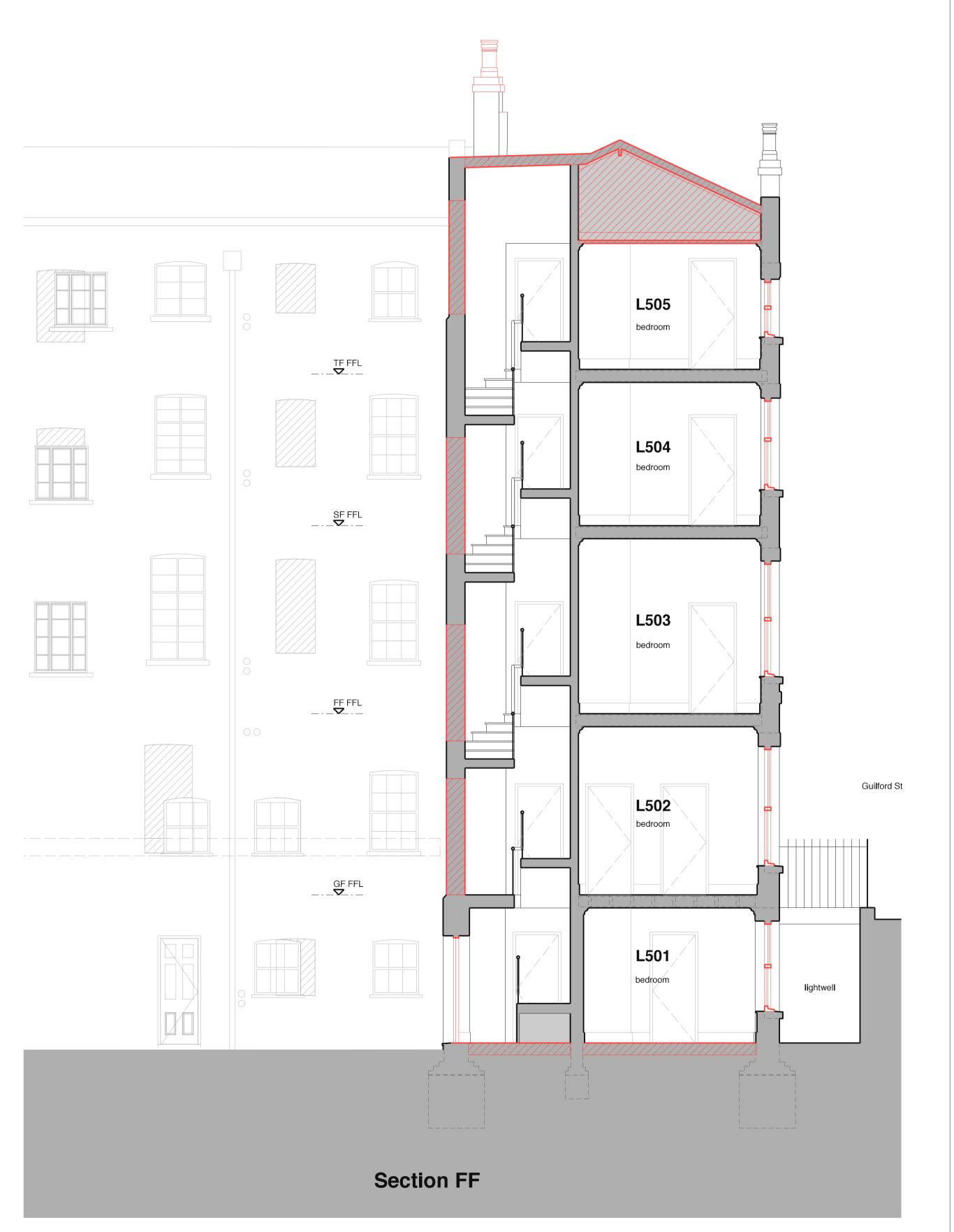
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E510_P1

1:50 1:100 Date: 27.10.23 Drawn: HH

24 Wolsey Mews London NW5 2DX T +44 20 7267 9815 E studio@burdhaward.com





Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

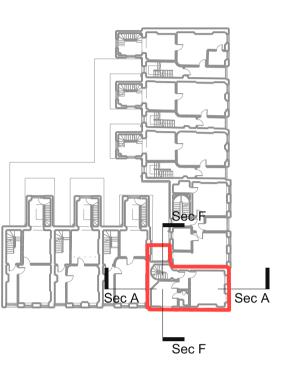
Key:

Existing

Existing removed/adapted

Existing walls / roof removed

Existing floorboards carefully lifted and set aside



Issued for planning Issued for listed building & planning pre-app

For Planning

No.92 Guilford St Existing Sections

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E520_P1

Scale: 1:50 1:100 Date: 27.10.23





No.92 has prominent corner position and was lived in by James Burton (developer/builder of these houses). It has enhanced external detail and some remaining (presumed) original ironmongery at 1st floor



Lower-ground portion of stair is modern rebuild



Some surviving decorative fabric such as dentil cornicing at Upper-floors stair is historic but has been subject to a ground floor



significant structural support system



Bathroom blocks the original front door and is in sever state Original box shutters remain at 1st of disrepair





Former blind windows were opened in 1980s



Presumed original guarding remains at 1st floor windows

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.

05/07/24 LC

For Planning

No.92 Guilford Street **Existing Photos**

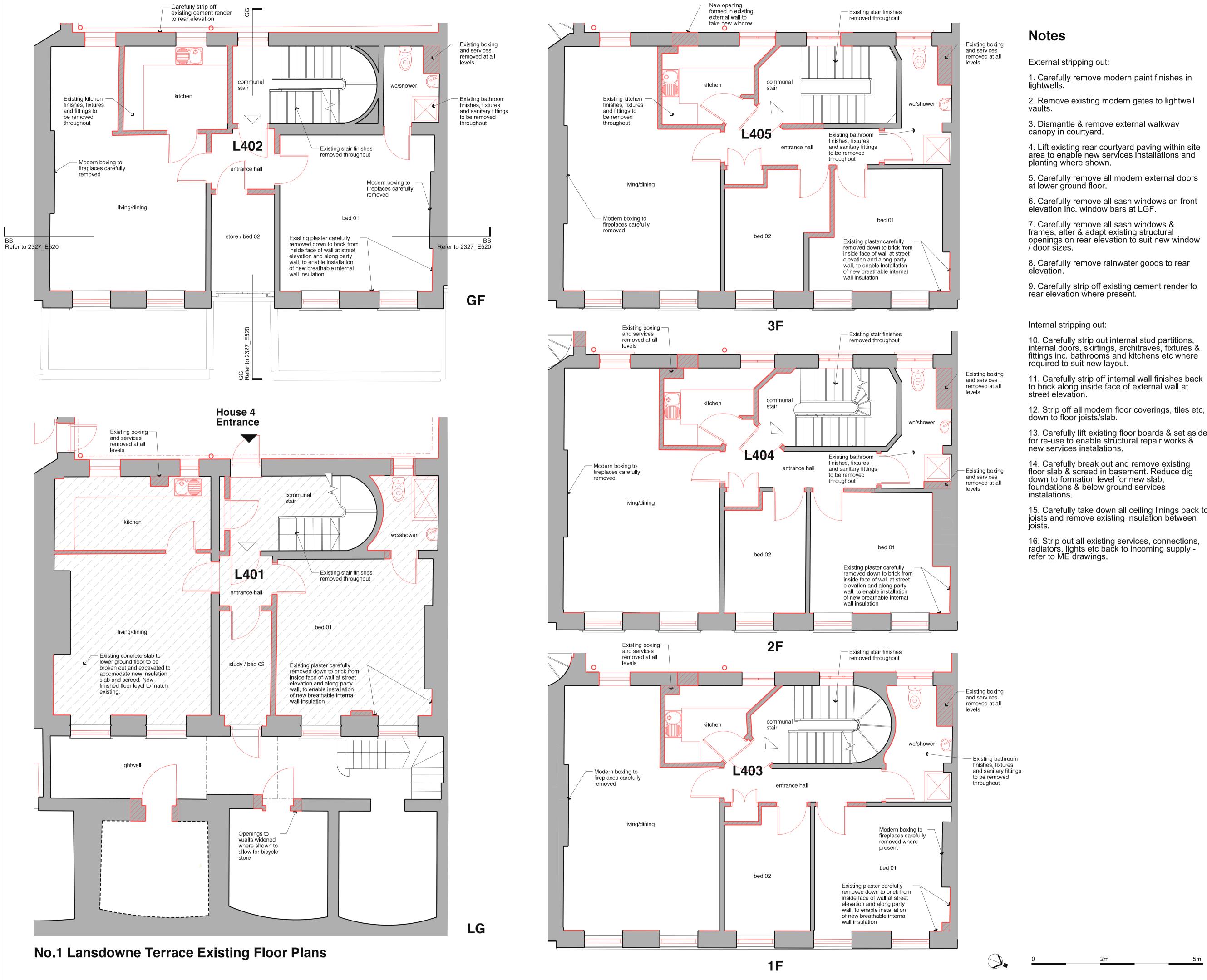
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E530_P1

Date: 27.10.23

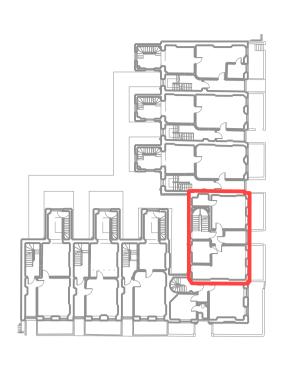
BURD HAWARD ARCHITECTS LTD

United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



- 1. Carefully remove modern paint finishes in
- 2. Remove existing modern gates to lightwell
- 4. Lift existing rear courtyard paving within site area to enable new services installations and
- 5. Carefully remove all modern external doors at lower ground floor.
- 6. Carefully remove all sash windows on front
- 7. Carefully remove all sash windows & frames, alter & adapt existing structural openings on rear elevation to suit new window
- 8. Carefully remove rainwater goods to rear
- 9. Carefully strip off existing cement render to rear elevation where present.
- 10. Carefully strip out internal stud partitions, internal doors, skirtings, architraves, fixtures & fittings inc. bathrooms and kitchens etc where required to suit new layout.
- 11. Carefully strip off internal wall finishes back to brick along inside face of external wall at
- 13. Carefully lift existing floor boards & set aside for re-use to enable structural repair works &
- 14. Carefully break out and remove existing floor slab & screed in basement. Reduce dig down to formation level for new slab. foundations & below ground services
- 15. Carefully take down all ceiling linings back to joists and remove existing insulation between
- 16. Strip out all existing services, connections, radiators, lights etc back to incoming supply refer to ME drawings.

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes. All dimensions to be checked on site



Key:

Existing retained

Existing removed

Existing walls / fabric to be removed / adapted

Existing concrete slab broken out and excavated

Building entrance

Unit front door

05.07.24 Issued for planning Revision

Checked

Planning

No.1 Lansdowne Terrace **Existing Floor Plans and** Stripping out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E600_P1

1:50 1:100 Scale: Date: 25.07.23 Drawn: LC



E studio@burdhaward.com

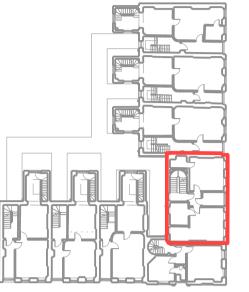


Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes. All dimensions to be checked on site

Key:

Existing retained Existing removed/adapted

Existing removed fabric



05.07.24 Issued for planning Checked

For Planning

No.1 Lansdowne Terrace Existing Elevations

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E610_P1

Scale: 1:50 1:100 Date: 03.01.24 Drawn: LC

BURD HAWARD ARCHITECTS LTD 24 Wolsey Mews London NW5 2DX T +44 20 7267 9815 E studio@burdhaward.com



Section GG
Section BB

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for
information only.
Do not scale from this drawing except for planning
purposes.
All dimensions to be checked on site

Key:

Existing

Existing removed/adapted

Existing walls / roof removed

Existing floorboards carefully lifted and set aside



P1 05.07.24 LC NI ssued for planning

Revision Date By Checked

For Planning

No.1 Lansdowne Terrace Existing Sections

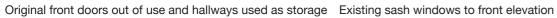
Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E620_P1

Scale: 1:50 1:100 Date: 03.01.24 Drawn: LC at A1 at A3

BURD HAWARD ARCHITECTS LTD
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com









Existing communal staircase



Existing kitchens in disrepair



Houses are entered at rear Lower Ground level, via the central courtyard



Lower ground rooms with external doors to lightwell being used as bedrooms



Bathrooms are cramped, in disrepair and many fixtures and Damage to existing curved stair wall fittings are at end of life



Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.

For Planning

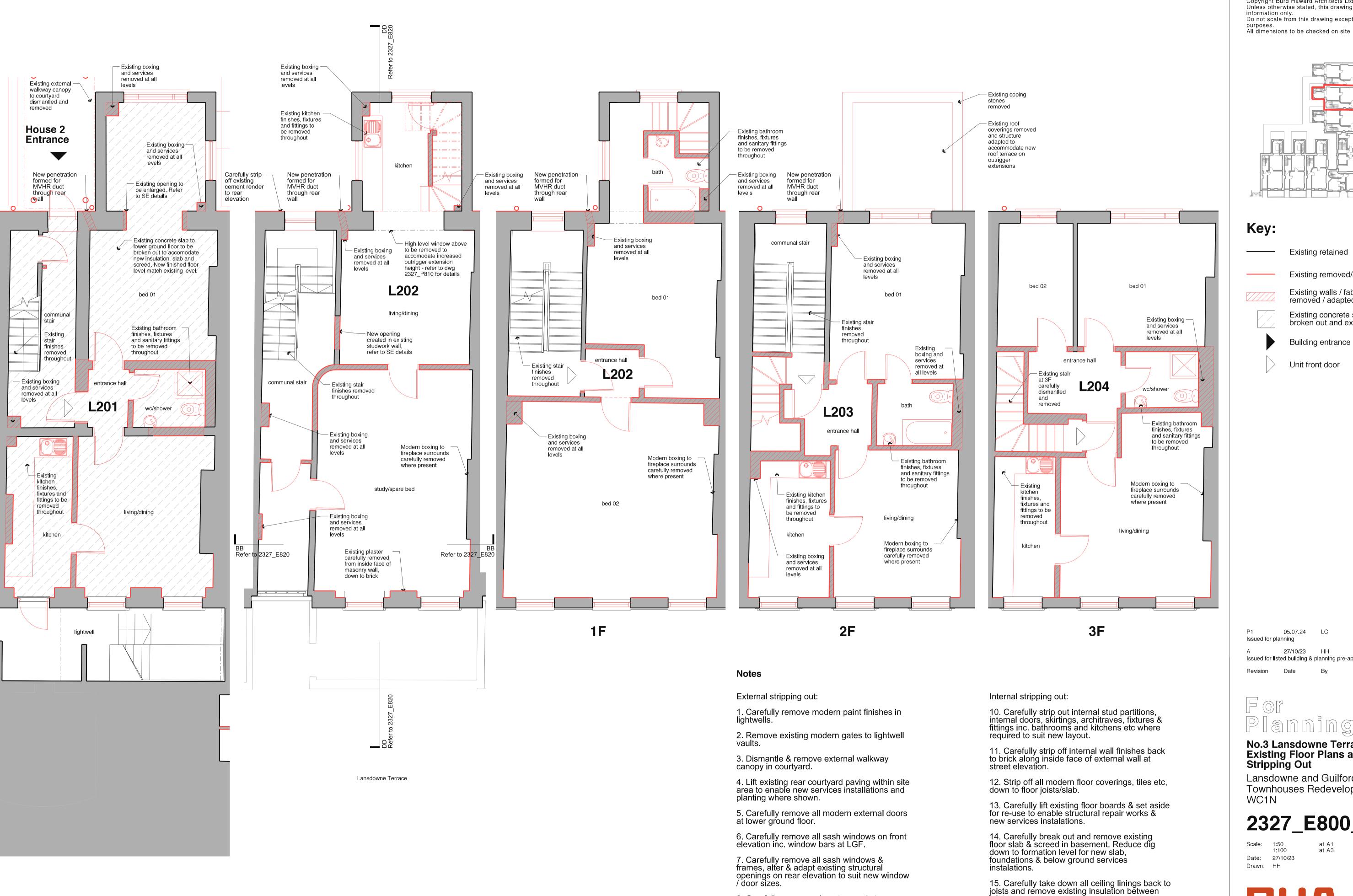
No.1 Lansdowne Terrace **Existing Photos**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E630_P1

Date: 04.07.2

BURD HAWARD ARCHITECTS LTD United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com



LG

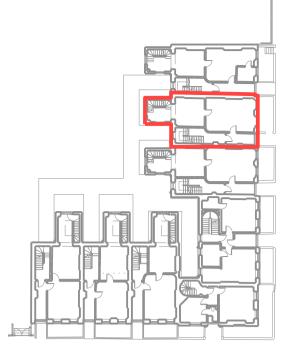
No.3 Lansdowne Terrace Existing Floor Plans

GF

8. Carefully remove rainwater goods to rear

9. Carefully strip off existing cement render to rear elevation where present.

Copyright Burd Haward Architects Ltd. Unless otherwise stated, this drawing is for information only. Do not scale from this drawing except for planning purposes.



Key:

Existing retained

Existing removed/adapted

Existing walls / fabric to be removed / adapted

Existing concrete slab broken out and excavated

Building entrance

Unit front door

05.07.24 LC Issued for planning 27/10/23 HH Issued for listed building & planning pre-app Revision Checked

Planning

No.3 Lansdowne Terrace Existing Floor Plans and Stripping Out

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E800_P1

1:50 1:100 Scale: Date: 27/10/23 Drawn: HH

16. Strip out all existing services, connections, radiators, lights etc back to incoming supply - refer to ME drawings.

BURD HAWARD ARCHITECTS LTD 24 Wolsey Mews London NW5 2DX T +44 20 7267 9815 E studio@burdhaward.com



Front Elevation Rear Elevation

No.3 Lansdowne Terrace Existing Elevations

0 2m 5m

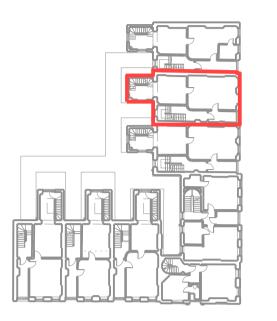
Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

Key:

Existing retained

Existing removed/adapted

Existing removed fabric



P1 05.07.24 Issued for planning

A 27/10/23 HH CB
Issued for listed building & planning pre-app

Revision Date By Che

For Planning

No.3 Lansdowne Terrace Existing Elevations

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E810_P1

Scale: 1:50 1:100 Date: 27.10.23 Drawn: HH

at A1 at A3





Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site

Key:

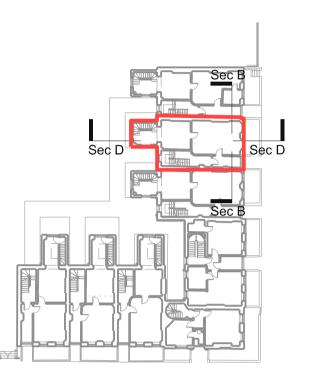
Existing

Existing removed/adapted

_____E>

Existing walls / roof removed

Existing floorboards carefully lifted and set aside



P1 05.07.24 LC NI Issued for planning

A 27/10/23 HH CB
Issued for listed building & planning pre-app

For Planning

No.3 Lansdowne Terrace Existing Sections

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E820_P1

Scale: 1:50 1:100 Date: 27.10.23 Drawn: HH

at A1 at A3

BURD HAWARD ARCHITECTS LTD
24 Wolsey Mews
London NW5 2DX
T +44 20 7267 9815
E studio@burdhaward.com

No.3 Lansdowne Terrace Existing Sections

0 2m 5m



Primary street facing rooms used as multiple occupancy bedrooms



Lower-ground floor bedroom in modern outrigger extension Risers disrupt layout of original plan form in primary rooms





Outrigger layout causes inner rooms with limited natural light



Bathrooms are cramped, in disrepair and many fixtures and Outrigger with kitchen and internal stair for maisonette fittings are at end of life





Primary street facing rooms subdivided with temporary partition and used as multiple occupancy bedrooms



Modern single glazed sashes in historic openings. No surviving box shutters in Lansdowne Terrace.

Copyright Burd Haward Architects Ltd.
Unless otherwise stated, this drawing is for information only.
Do not scale from this drawing except for planning purposes.
All dimensions to be checked on site.

For

27/10/23 HH

Planning No.3 Lansdowne Terrace **Existing Photos**

Lansdowne and Guilford Townhouses Redevelopment, WC1N

2327_E830_P1

Date: 27.10.23



BURD HAWARD ARCHITECTS LTD United House, North Road London, N7 9DP T +44 20 7482 9243 E studio@burdhaward.com